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CONSTRUCTION OF ACCESSARY PATTERN AND FLOOR COVERING BODY

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Inventor(s): HIRAYAMA ISAO; KAJIYA HIROSHI ±
Applicant(s): LONSEAL KOGYO KK; KAJIYA SHOKAI KK ±
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Abstract of JP 6010482 (A)

PURPOSE: To make a floor covering body accurately and easily slidable to both floor and wall surfaces even if both external and internal angles of these surfaces are geometrical forms as well as being done by unskilled labor by using an accessory pattern provided with a bending notch in a specified position. **CONSTITUTION:** An accessory pattern (a) is placed on a floor surface at an external angle (a'), and on a point of this pattern (a) is pressed to a wall surface so as to make it so as to somewhat rise up along the wall surface from the floor surface. At this time, since a bending notch is installed behind two line segments Q1, IF of the pattern (a), two triangular parts GID and IDF rise up along the wall surface. At this point of time, an apex B is applied to a reference line. Next, a floor covering body is placed on the pattern (a) and both of them are bonded together. In succession, a part of the external angle (a') is partially turned up, cutting the floor covering body equivalent to an extension part of a line segment ID part of the pattern (a) and two line sects DC and DA. Then the pattern (a) is separated, and the floor covering body is stuck fast to the floor surface and the wall surface. In addition, an insufficient triangular part is replenished with a fragment of the floor covering body.

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